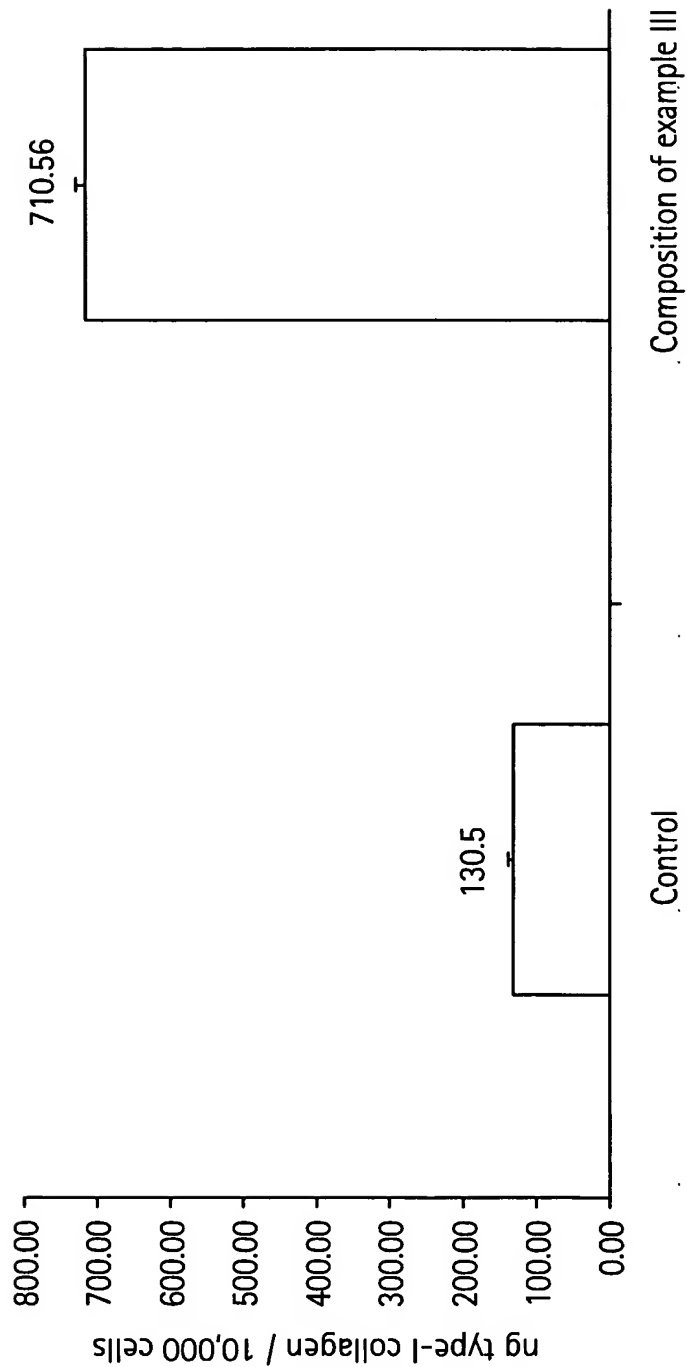




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FIG. 1



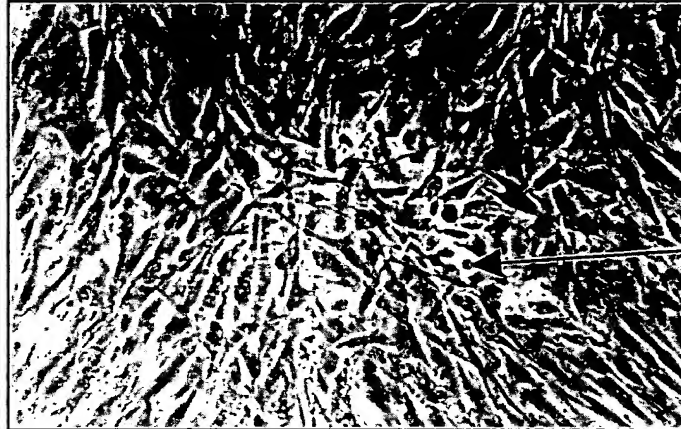
* Fibroblasts 34 years 4th passage
** Maximum noncytotoxic concentration

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FIG. 2A

Culture at the initial stage (day 1)



Endothelial
cells
forming
small islets

FIG. 2B

Culture on day 6



Development
of tubules

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FIG. 3A

Solvent control



FIG. 3B

Composition example III 0.005%



FIG. 3C

Suramin

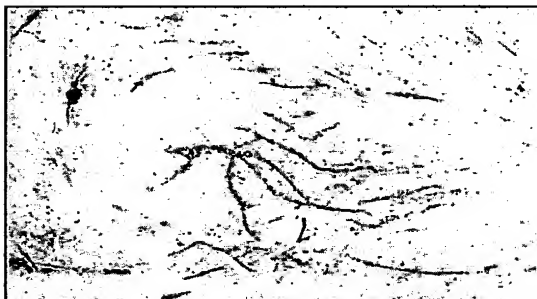


FIG. 3D

Composition example III 0.01%



FIG. 3E

VEGF



FIG. 3F

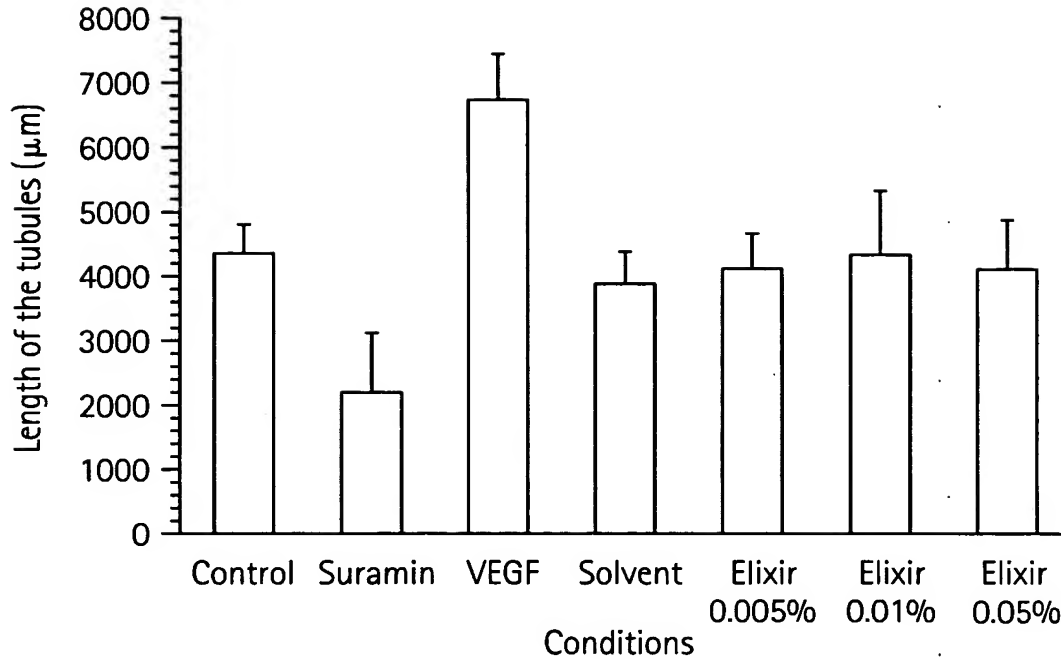
Composition example III 0.05%



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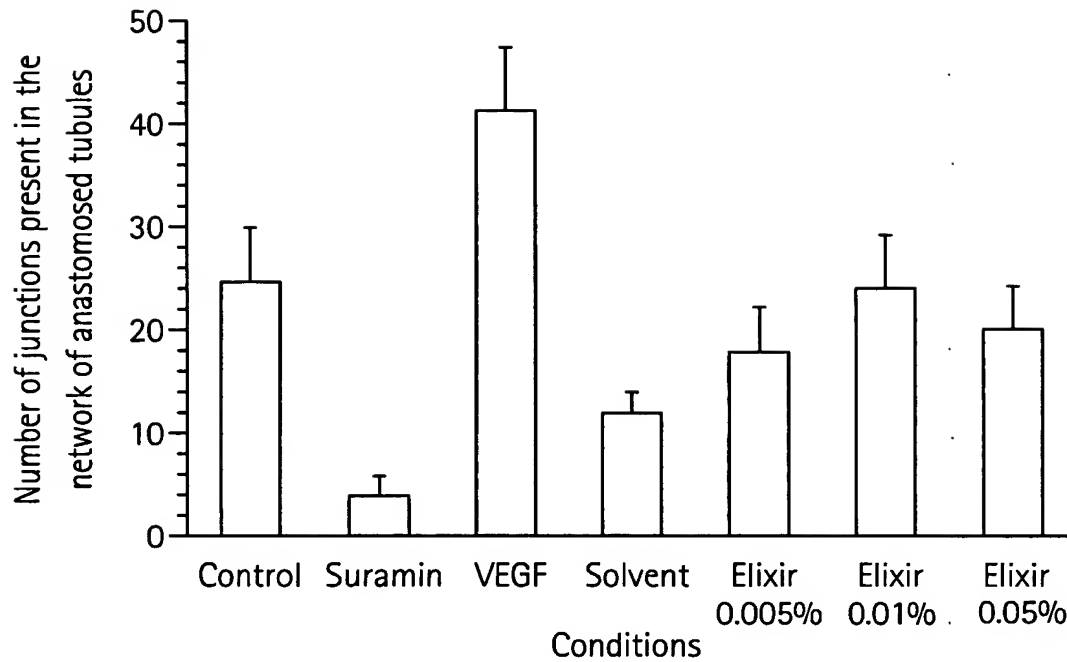
FIG. 4



| Conditions | Modulation factors of the length of the tubules (% of the control or solvent) |
|--------------------------------|---|
| Suramin | -49% |
| VEGF | +54% |
| Composition example III 0.005% | +6% (NS) |
| Composition example III 0.01 % | +11% (NS) |
| Composition example III 0.05 % | +6% (NS) |

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FIG. 5



| Conditions | Modulation factors of the number of junctions in relation to the control / solvent |
|---------------------------------|--|
| Suramin | -5.7 |
| VEGF | +1.7 |
| Composition example III 0.005 % | +1.5 |
| Composition example III 0.01 % | +2 |
| Composition example III 0.05 % | +1.6 |